

IN THE SPECIFICATION

Please amend the paragraph beginning at page 10, line 11, as follows:

In a mode of implementation which is also preferred, the medium-strong acid will be chosen among the acids with a pKa value of between 0 and 2.5 inclusive at 22°C and more particularly chosen from H₂SO₃ ~~H₂SO₄~~, HSO₄⁻, H₃PO₄, and oxalic acid or mixtures thereof. We can quote as a particular example a pKa₁ of H₃PO₄ equal to 2.161 (Römpp Chemie, Edition Thieme).